

L Number	Hits	Search Text	DB	Time stamp
1	285	ion\$1 and (mass or size) and gas\$5 and trajector\$3 and ("time-of-flight" or (time adj of adj flight))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/23 12:54
2	216	(ion\$1 and (mass or size) and gas\$5 and trajector\$3 and ("time-of-flight" or (time adj of adj flight))) and (ion\$1 same (mass or size) same gas\$5) and trajector\$3 and ("time-of-flight" or (time adj of adj flight))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/23 12:54
3	51	((ion\$1 and (mass or size) and gas\$5 and trajector\$3 and ("time-of-flight" or (time adj of adj flight))) and (ion\$1 same (mass or size) same gas\$5) and trajector\$3 and ("time-of-flight" or (time adj of adj flight))) and (trajector\$3 same ("time-of-flight" or (time adj of adj flight)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/23 12:55
4	51	((ion\$1 and (mass or size) and gas\$5 and trajector\$3 and ("time-of-flight" or (time adj of adj flight))) and (ion\$1 same (mass or size) same gas\$5) and trajector\$3 and ("time-of-flight" or (time adj of adj flight))) and (trajector\$3 same ("time-of-flight" or (time adj of adj flight))) and detect\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/23 13:03
5	15	((ion\$1 and (mass or size) and gas\$5 and trajector\$3 and ("time-of-flight" or (time adj of adj flight))) and (ion\$1 same (mass or size) same gas\$5) and trajector\$3 and ("time-of-flight" or (time adj of adj flight))) and (trajector\$3 same ("time-of-flight" or (time adj of adj flight))) and detect\$4) and (beam\$2 near5 detect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/23 13:08